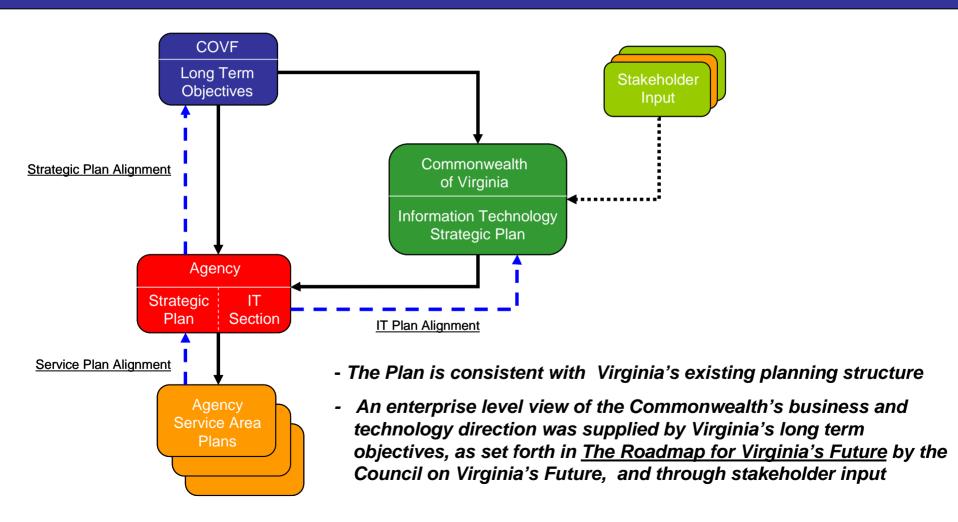


April 6, 2006



The Plan within the Framework of Virginia's Planning Process Direction & Alignment





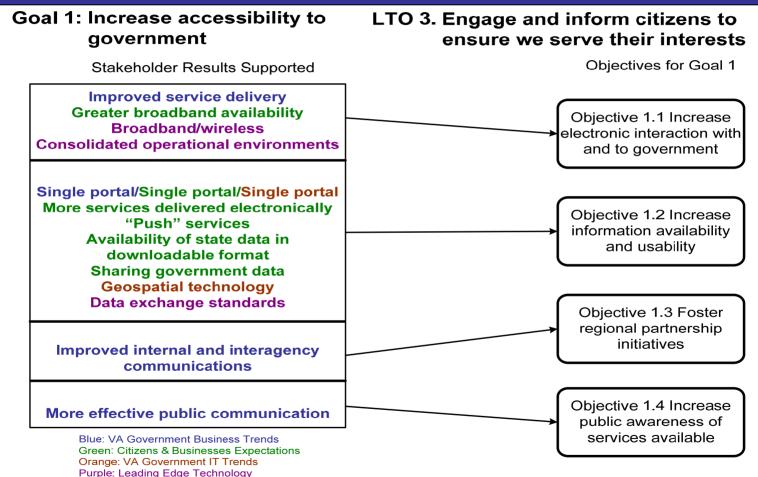
Plan Goals Alignment with Virginia's Long Term Objectives

		1	2	3	4	5	6	7	8
1 2 3 4	Virginia's Long Term Objectives Commonwealth Strategic Plan for Information Technology Goals	Best-managed state	National leader in our economy	Engage and inform citizens	Elevate the levels of educational preparedness	Healthy lives and strong families	Protect and conserve our natural, historical and cultural resources	Protect the public's safety and security	Transportation system that enhances the economy and improves our quality of life
	Increase accessibility to government	Contributing	Contributing	Primary	Contributing	Contributing	Contributing	Contributing	Contributing
	Facilitate IT collaboration and partnerships		Primary	Primary		Contributing	Contributing		Contributing
	Ensure a trusted and reliable technical environment		Contributing	Contributing		Contributing	Contributing	Primary	
	Create a reputation of performance for technology	Primary							
	Increase workforce productivity through the use of technology				Primary	Contributing			Primary

- Virginia government trends were aligned to the long term objectives throughout the planning process, ensuring the final plan supports Virginia's objectives



Stakeholder Results Supported



- Enterprise level business and technology themes captured through stakeholder workshops and input are aligned to the supporting plan objectives



Plan Detail Example

Objective 1.1 Increase electronic interaction with and to government

Providing more eligible services electronically and to a greater number of citizens through compliance with accessibility standards will increase the use of electronic services and information and advance the goal of increased accessibility to government.

Measuring Success

Measure 1.1.1 Percentage of eligible services available online

Measure Type: Output
Measure Frequency: Annual

Data Source & Calculation: VITA Customer Relationship Management/Council on Technology Services

Baseline: *72%* **Target**: *90% by 2008*

Measure 1.1.2 Percent of website accessibility compliance

Measure Type: Output

Measure Frequency: Semi-annual

Data Source & Calculation: Agency based report through VITA

Baseline: Will be established with statistics collected in October, 2006 and reported in November, 2006

Target: Anticipated to be 100% compliance in 4 years

Initiatives for Objective 1.1

Establish partnerships with broadband service providers and wireless providers to ensure universal access across the Commonwealth

Create pilot programs for on-line service delivery to serve as model deployments

Transform the Commonwealth's IT infrastructure to modernize, standardize and reduce long-term costs

Establish in Virginia an accessibility compliance center of excellence, for greater public usability and wider public inclusion



Types of Measures

Performance measures allow the monitoring of progress toward the goal and highlight any need for remedial action or a change of course. Wherever possible, existing data sources and/or easily obtained sources should be used.

Input Measure

Tracks the resources dedicated or consumed by the service area (e.g., appropriations, staff, capital, technology).

Output Measure

Tracks the direct products of agency activities; usually reported as the number of units of service provided (e.g. number of training sessions held, miles of road repaired).

Outcome Measure

Tracks changes/benefits experienced by intended beneficiaries.

- The Strategic Plan for Information Technology contains no input measures, 19 output measures, and 11 outcome measures
- The plan must go through a maturation process; as it is implemented, and baselines and performance history evolve, measures and targets may change



ITIB Implementation Vehicles

Strategic Planning Goals, Related Objectives and Initiatives	New/Existing Effort	Entities Affected	ITIB Implementation Vehicles						
			Agency IT Planning	IT Investment Management	IT Project Management	Enterprise Architecture	IT Procurement	IT Services	IT Policy, Standards, Guidelines
Goal 1-Increase accessibility to government									
Objective 1.1 Increase electronic interaction with and to government									
Establish partnerships with broadband service providers and wireless providers to ensure universal access across the Commonwealth	Existing	Agencies, Institutions, Localities					>	√	
Create pilot programs for on-line service delivery to serve as model deployments	Existing	Agencies, Institutions, Localities					✓	✓	
Transform the Commonwealth's IT infrastructure to modernize, standardize and reduce long-term costs	Existing	Agencies	✓	✓	✓	✓	✓	✓	
Establish in Virginia an accessibility compliance center of excellence, for greater public usability and wider public inclusion	Existing	Agencies	✓	✓		✓	✓		✓

- The area of ITIB governance that will permit implementation oversight is identified for each initiative



Actions Requested

- > Approval of the Commonwealth Strategic Plan for Information Technology
- > Address the implementation program at the July meeting